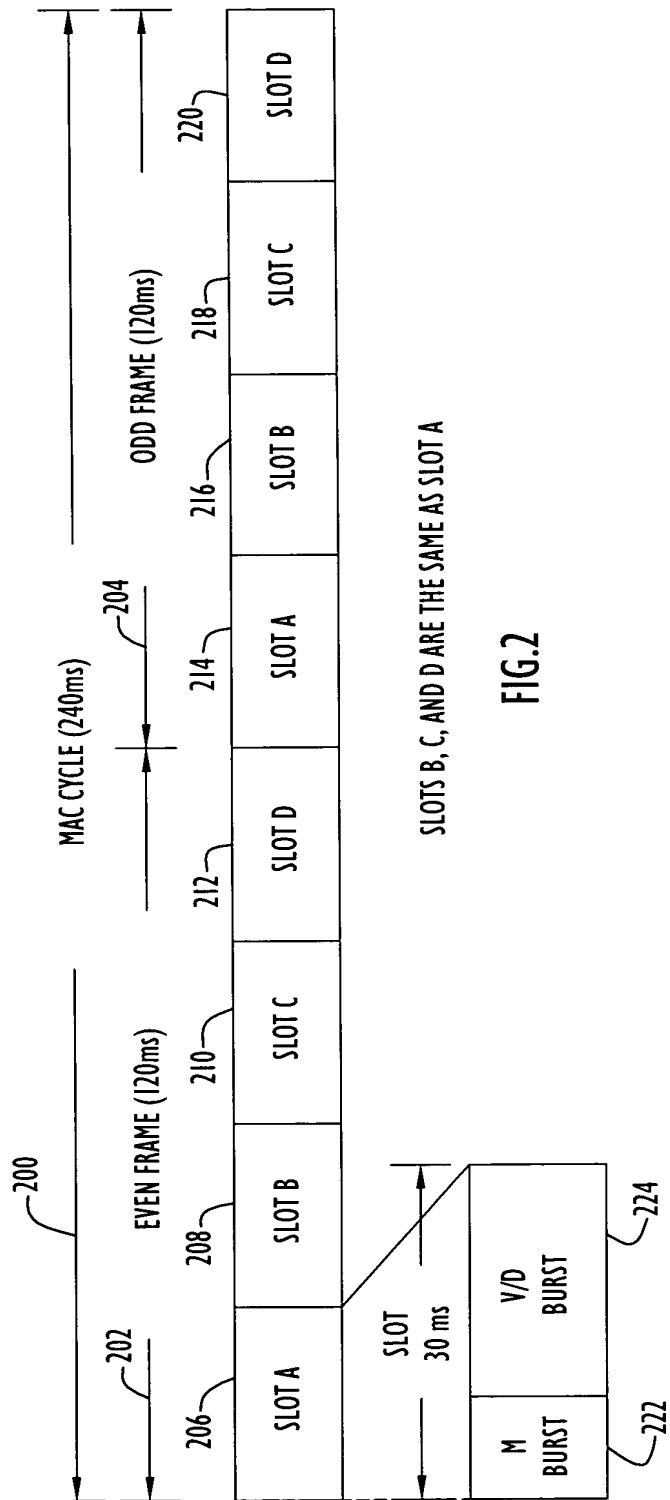


FIG.1



SLOTS B, C, AND D ARE THE SAME AS SLOT A

FIG.2

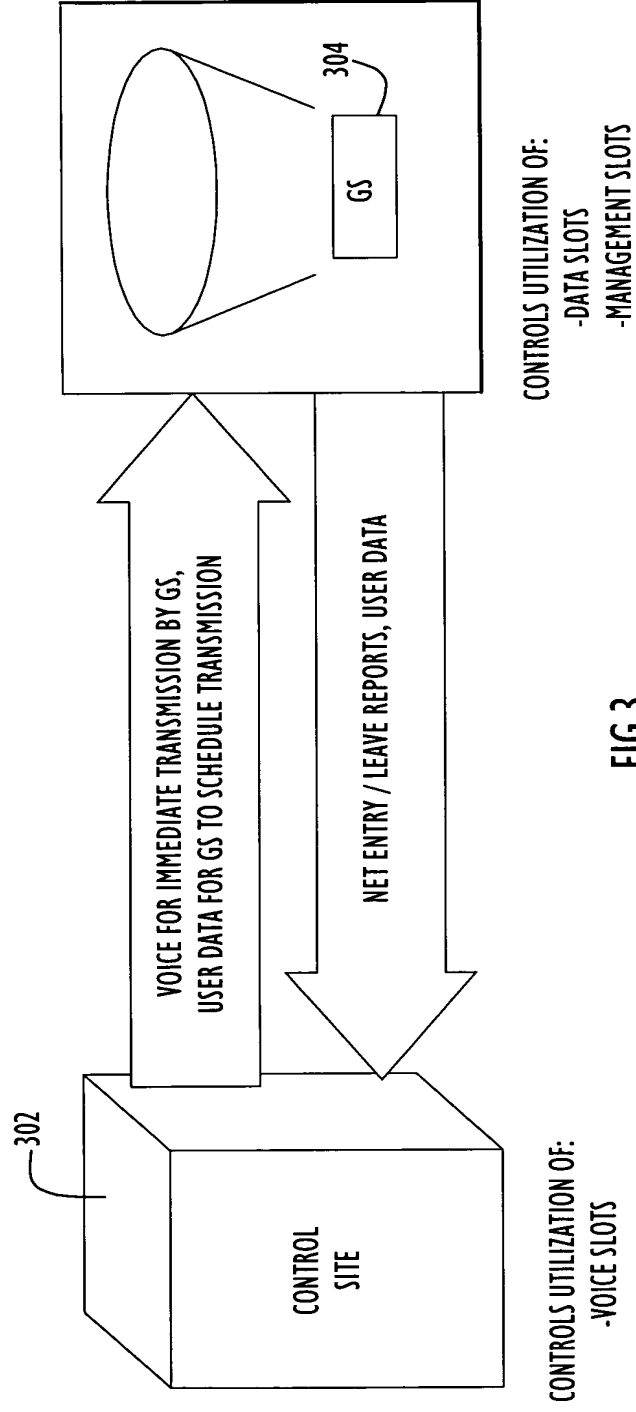


FIG.3

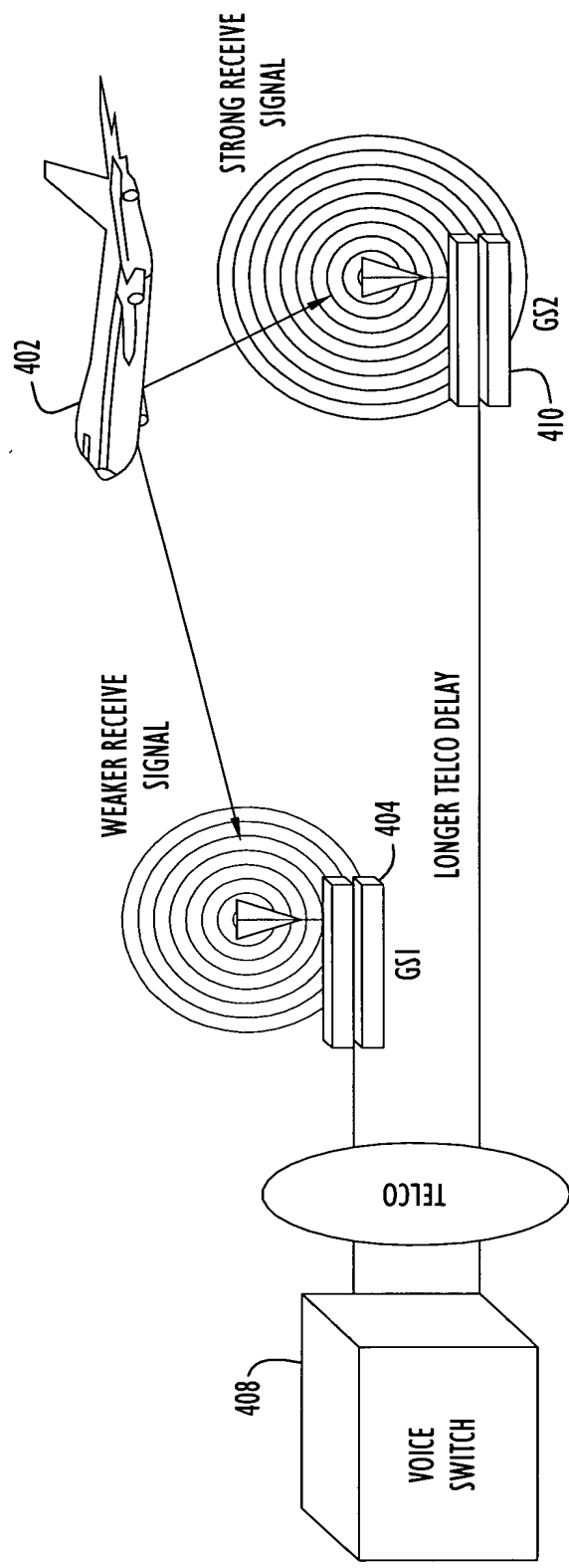


FIG.4

M AND V BURSTS IN A VDL MODE 3 TDMA FRAME

--VOICE ONLY CONFIGURATION--

I	V						5	V					
A		B	C	D		A		B		C		D	

FIG.5

M AND V BURSTS IN A VDL MODE 3 TDMA FRAME

--DATA AND VOICE CONFIGURATION--

I	V			3	D			5	V			7	D
A		B	C	D		A		B		C		D	

FIG.6

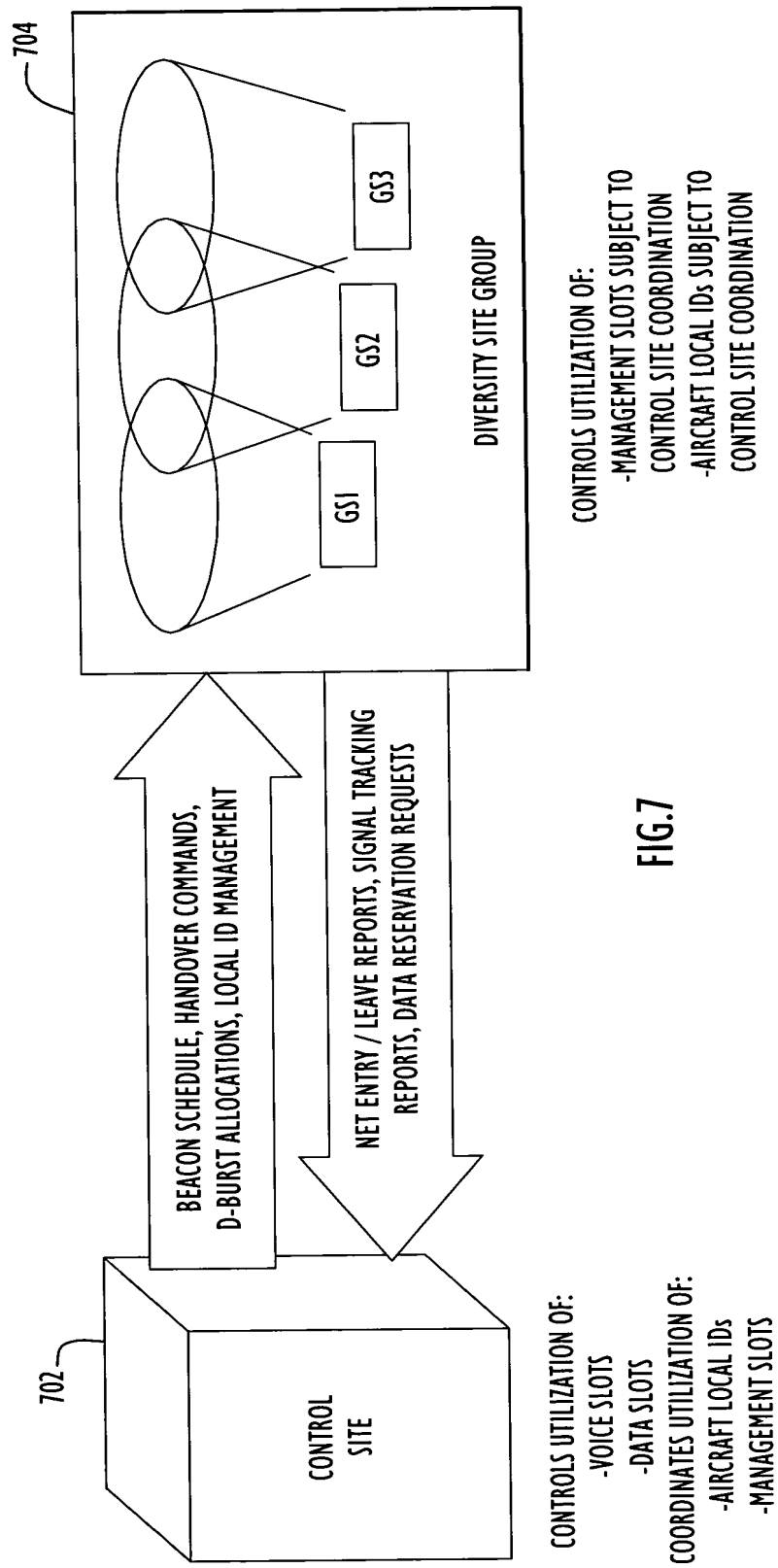
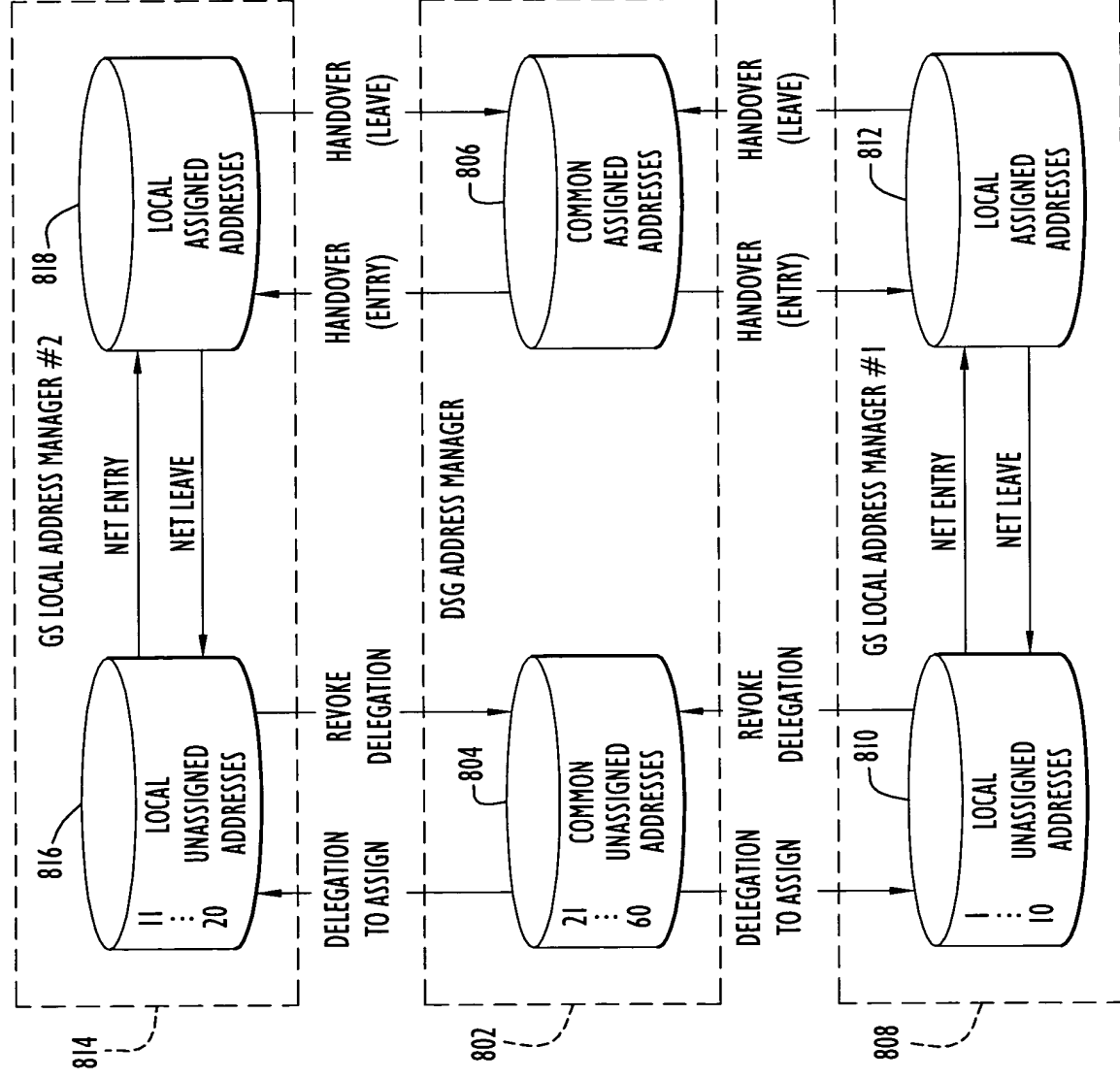


FIG.7



THE CONTROL SITE MANAGES LOCAL ADDRESSES BY
 GIVING GSs INITIAL ADDRESSES TO ASSIGN AND
 ONGOING COORDINATION OF LOCAL ADDRESS
 MANAGEMENT

FIG.8

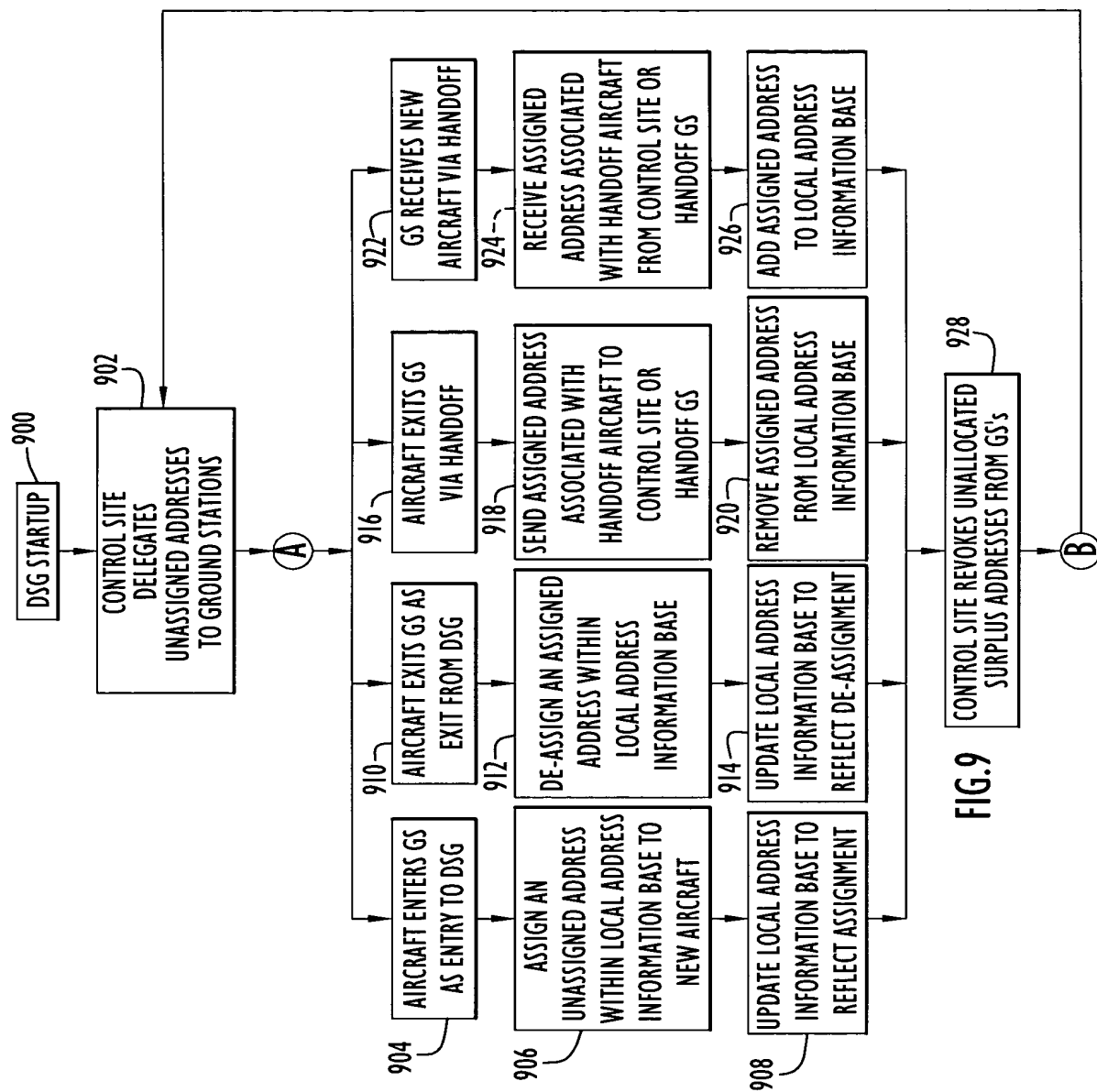


FIG. 9

GS #	1	2	3	4	1	2	3	4	1	2	3	4
No. MAC CYCLES	2	2	2	2	2	2	2	2	2	2	2	3

FIG.10

GS #	1	2	3	4	1	3
No. MAC CYCLES	4	4	4	4	4	5

FIG.11

BEACON GENERATION / REGENERATION

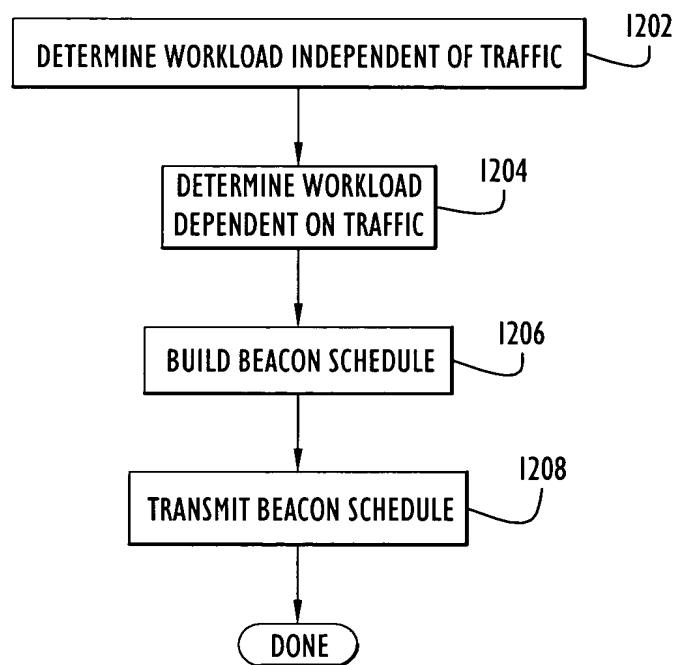


FIG.12

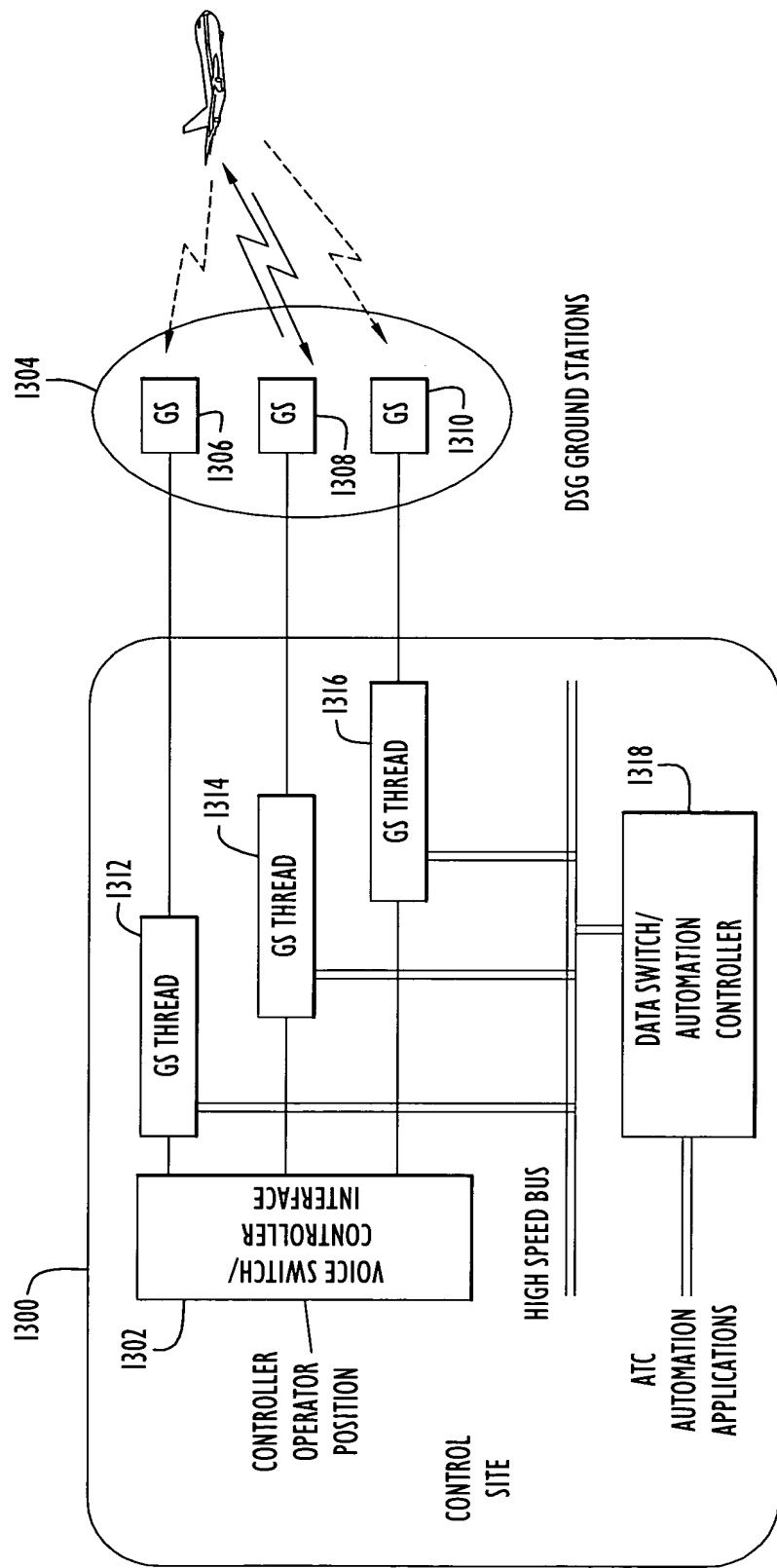


FIG.13

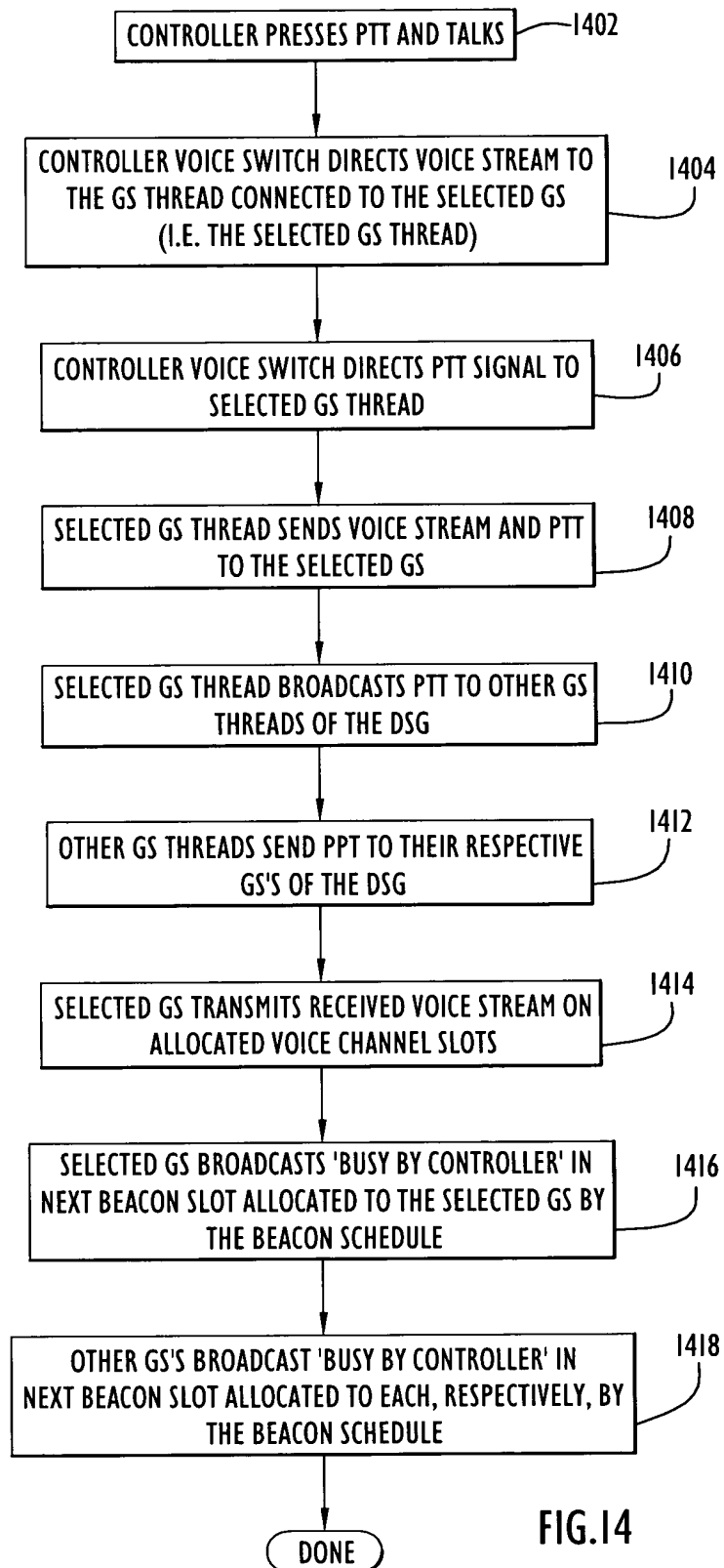


FIG.14

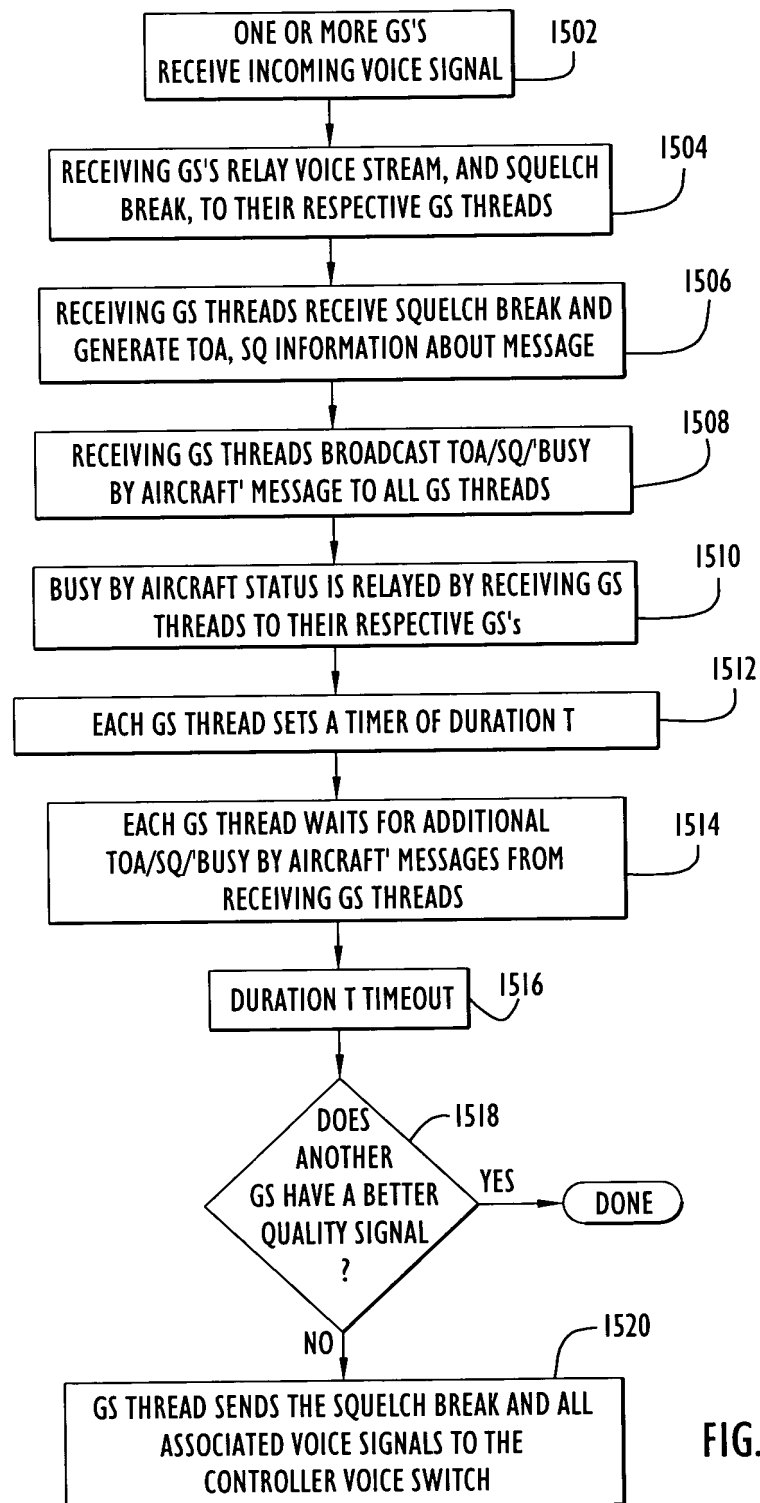


FIG.15

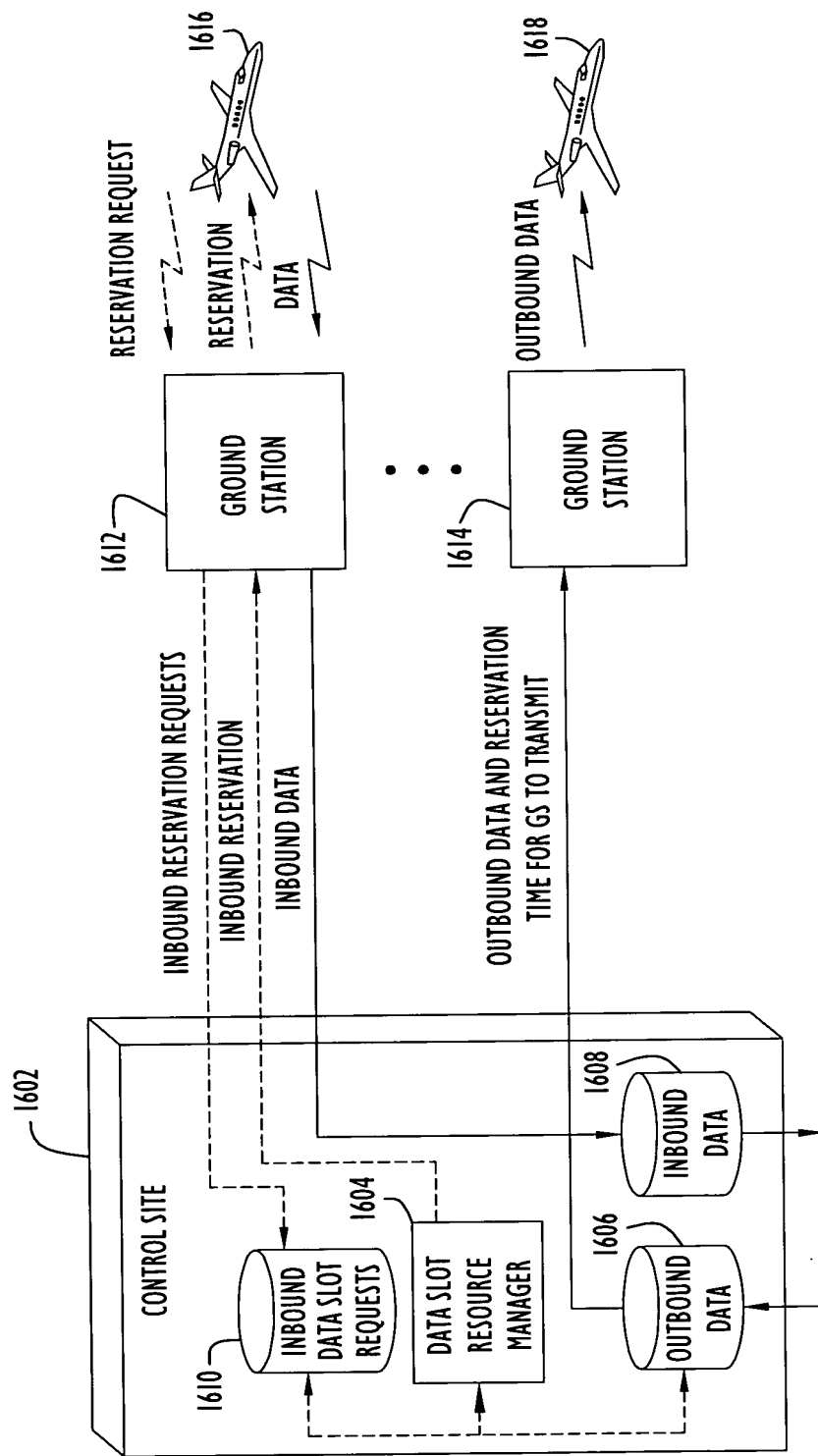


FIG.16

INBOUND DATA

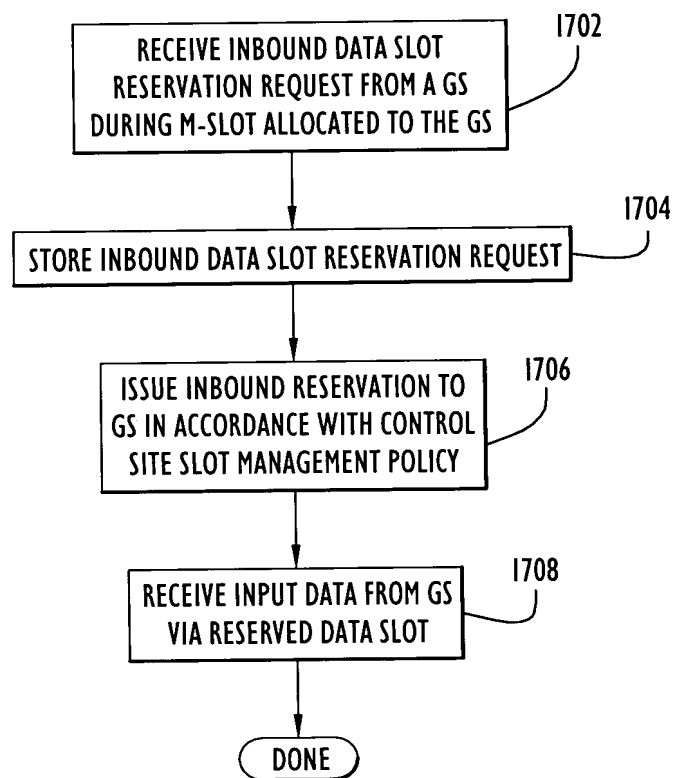


FIG.17

OUTBOUND DATA

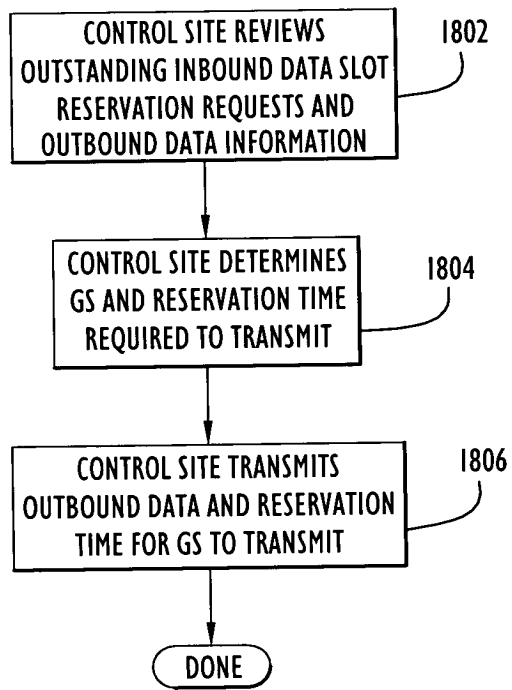


FIG.18

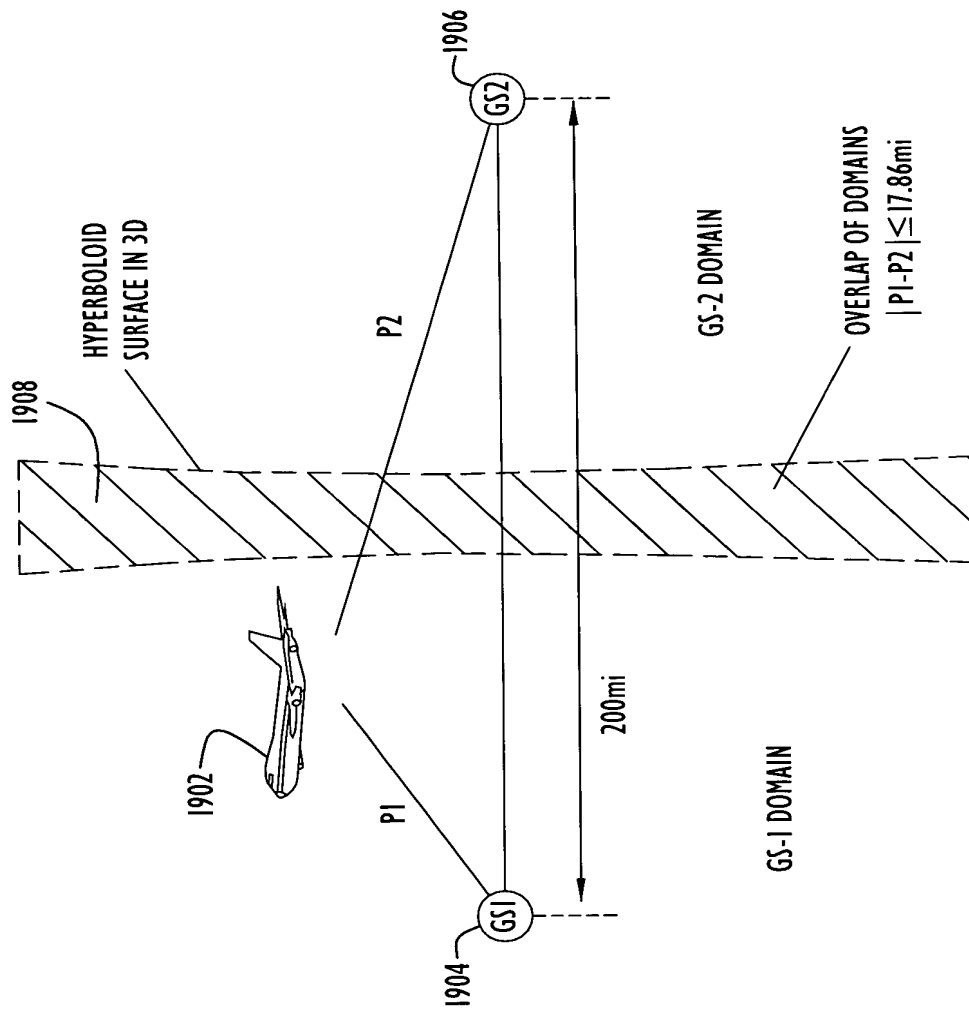


FIG.19

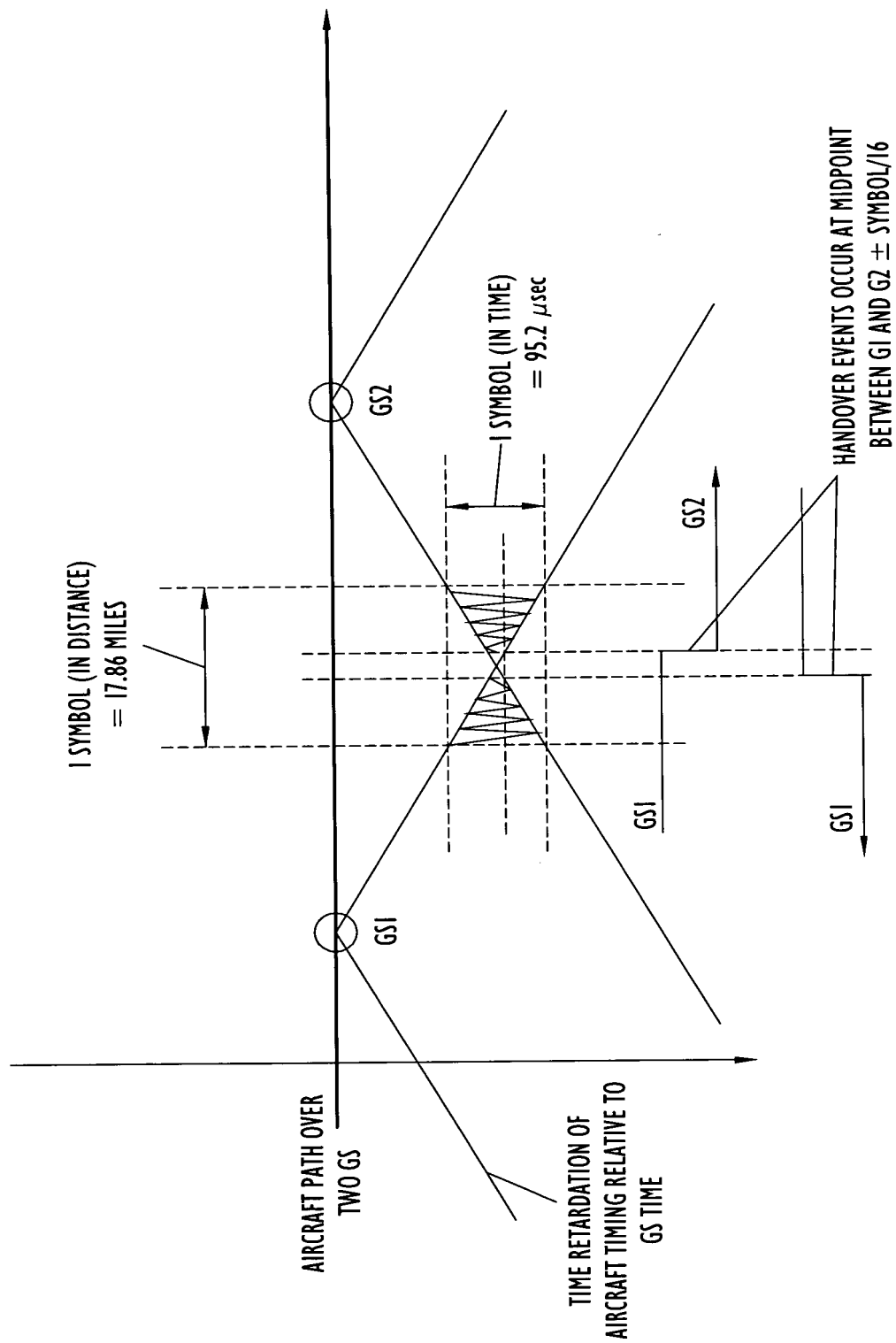


FIG.20

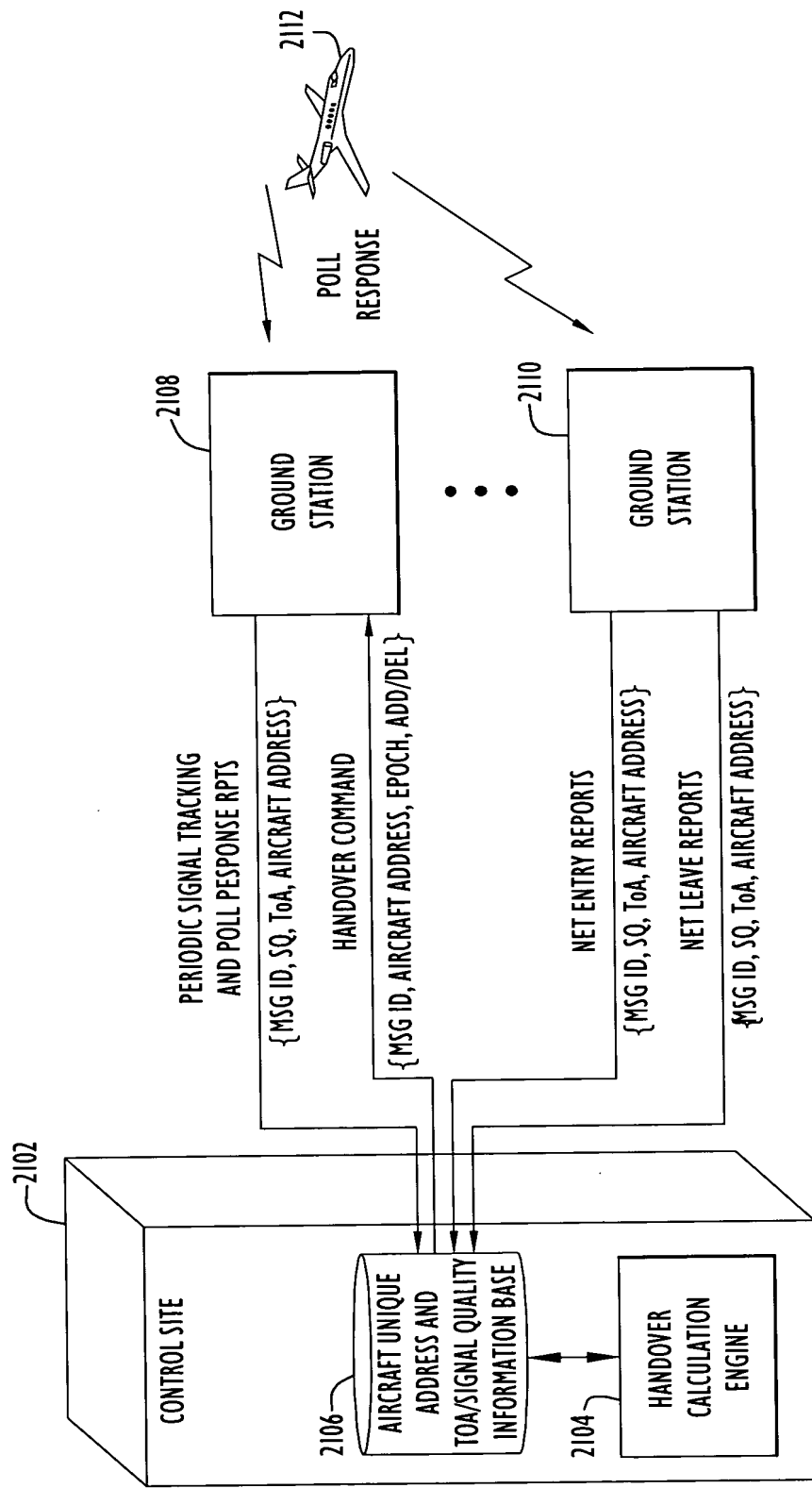


FIG.2I

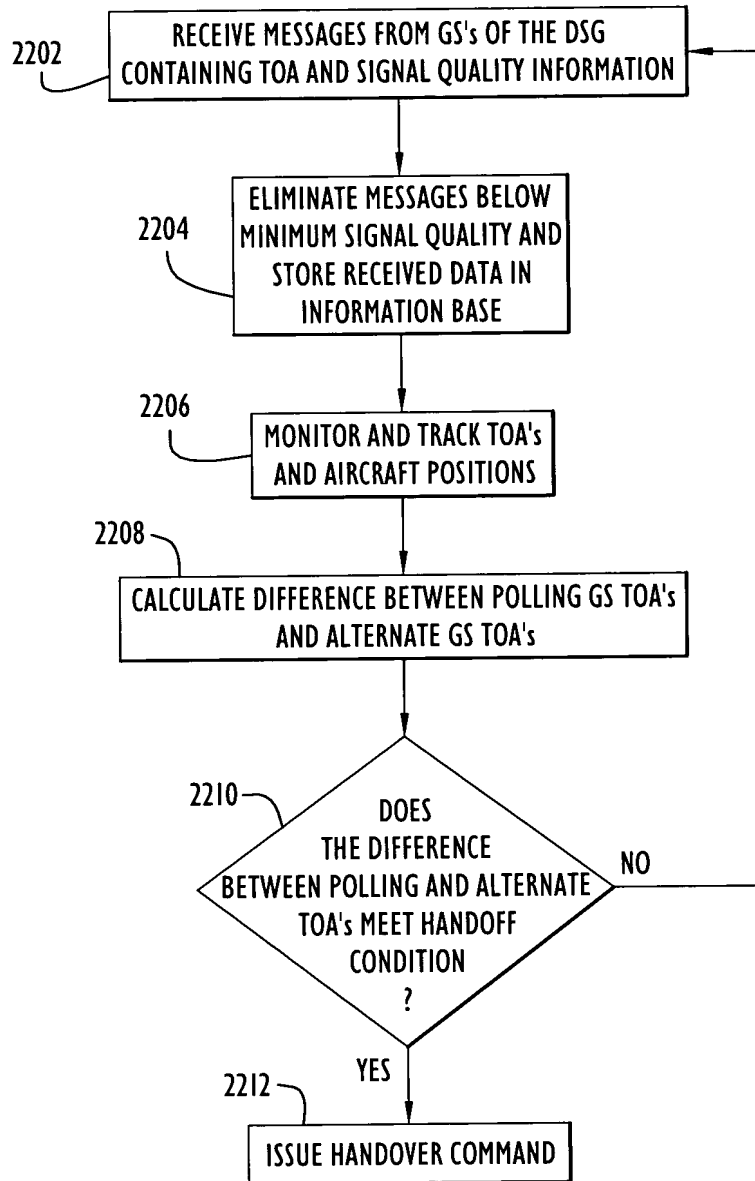


FIG.22

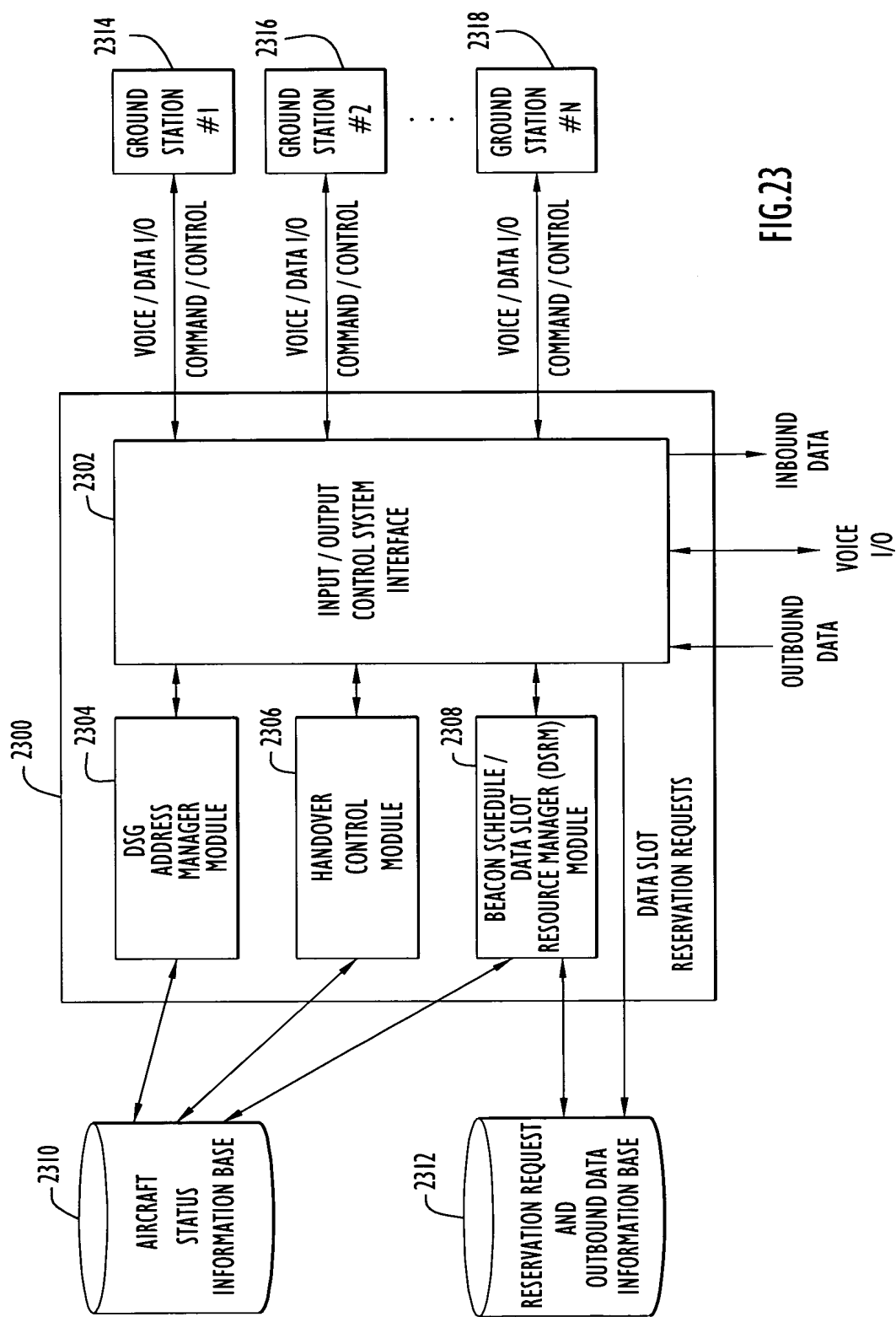
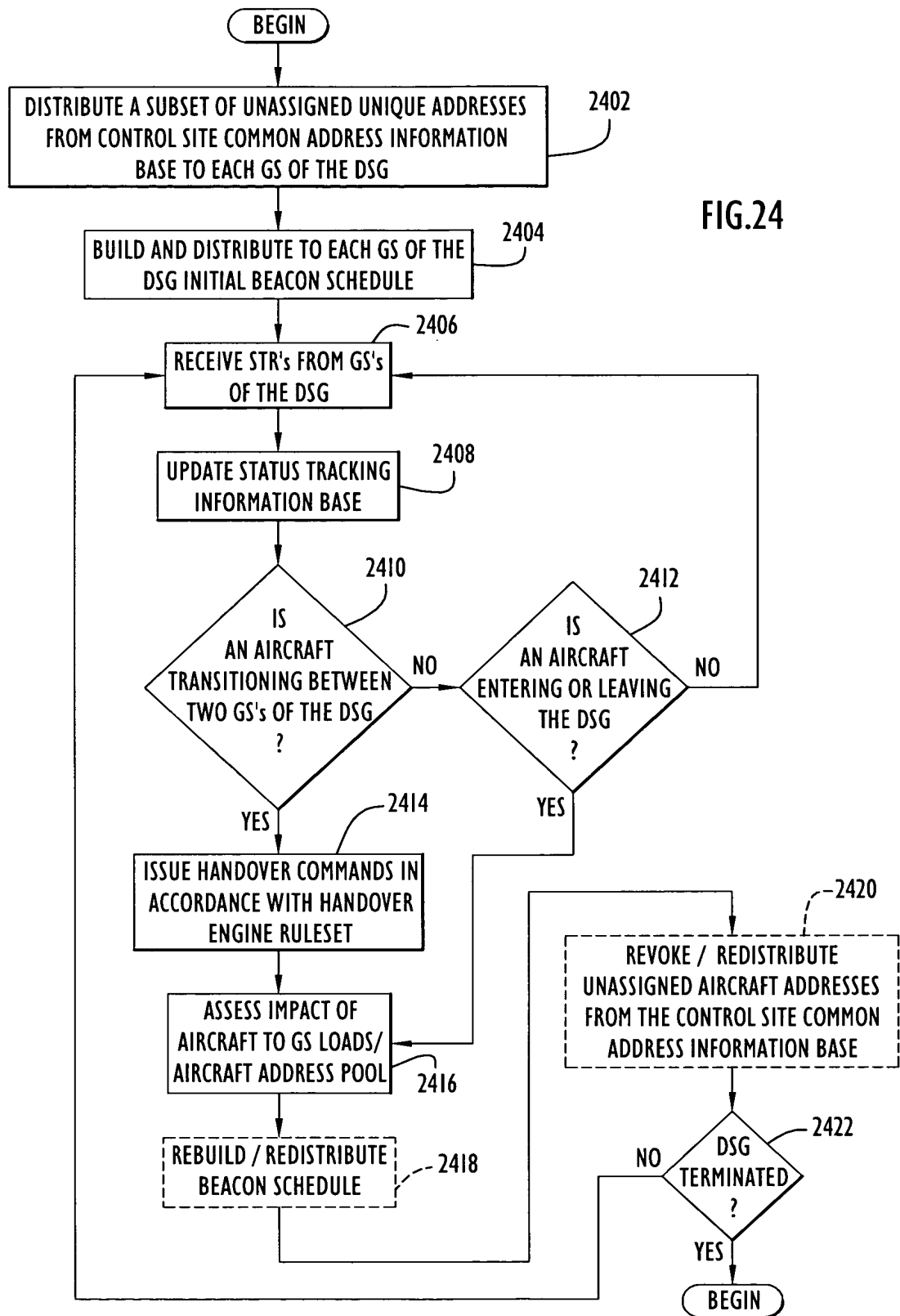


FIG.23



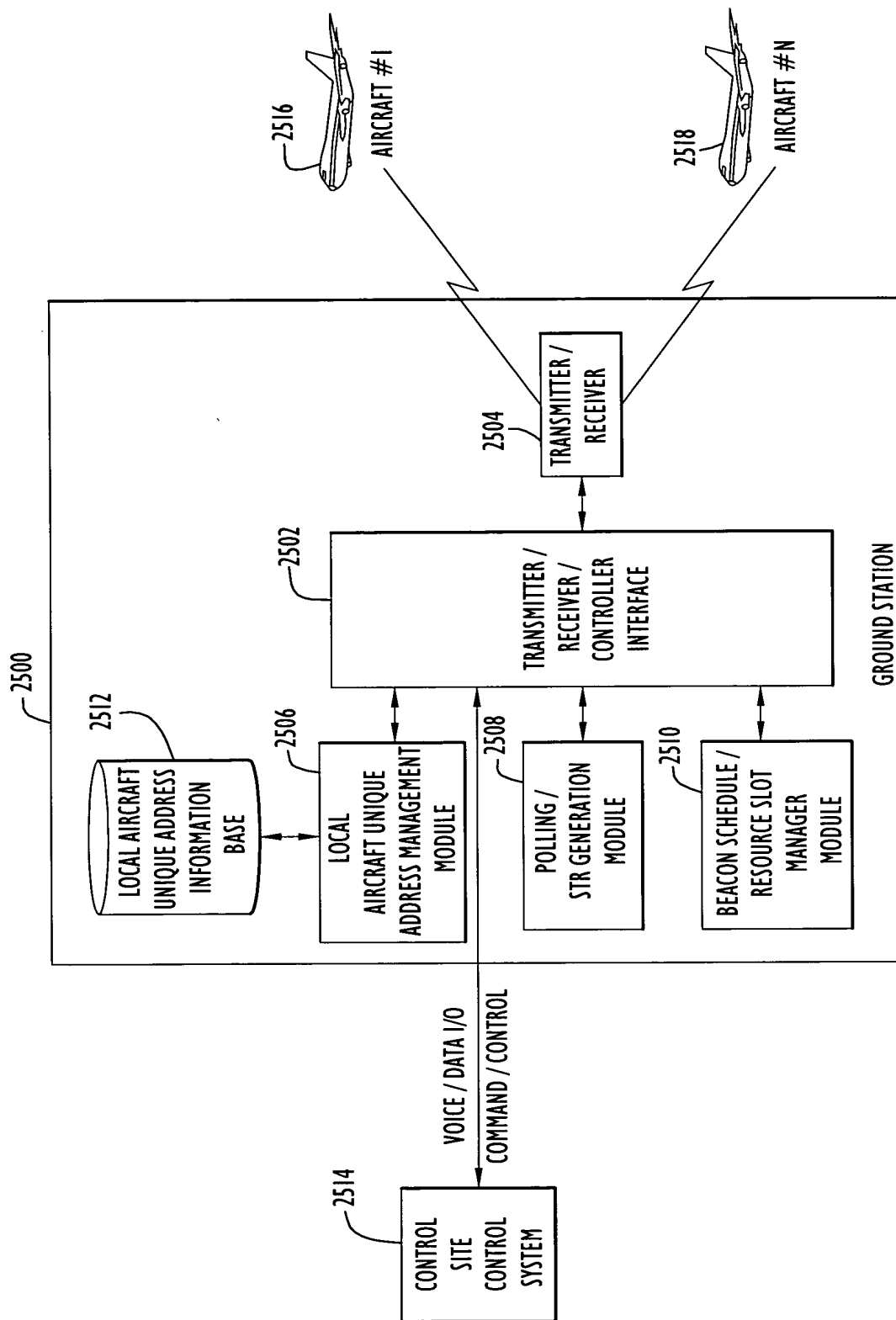


FIG.25

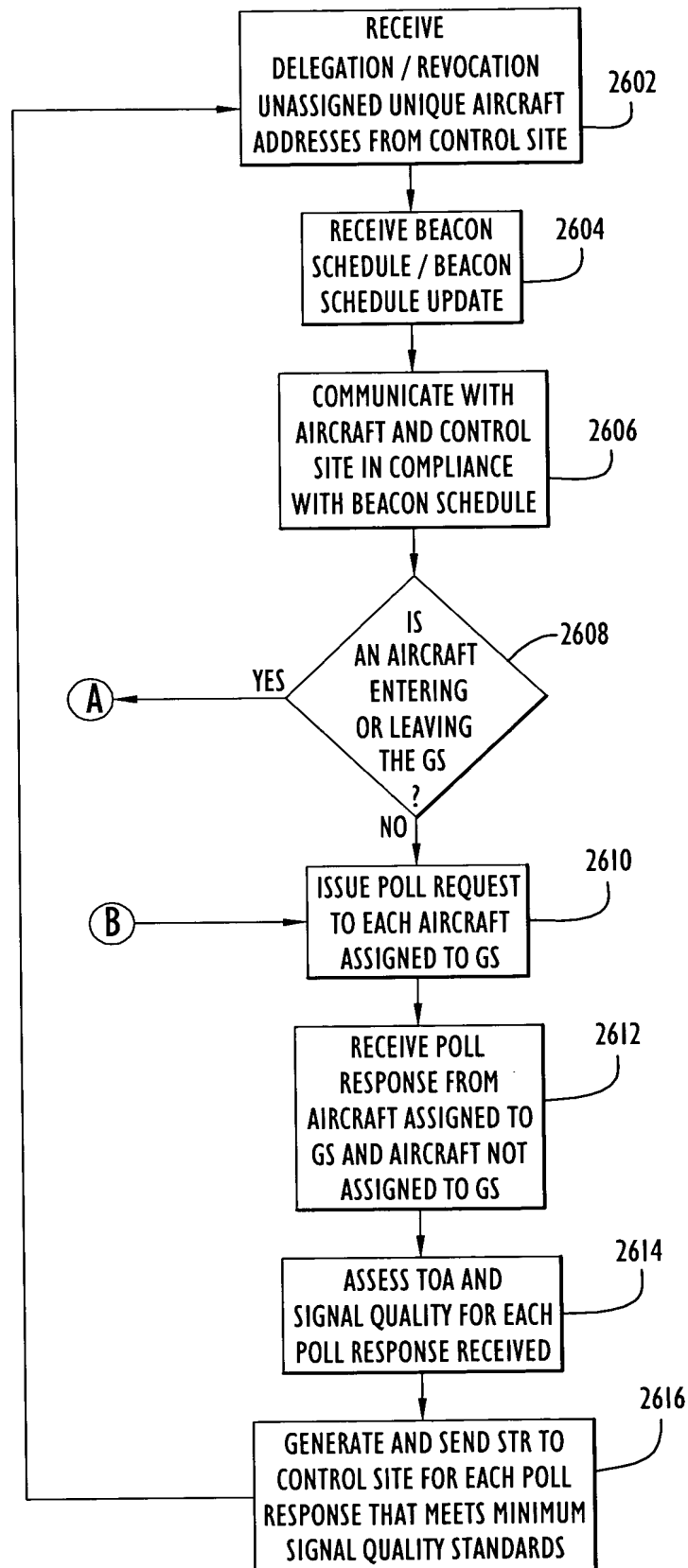


FIG.26